



FORM PTO-1449

U.S. DEPARTMENT OF COMMERCE PATENT &amp; TRADEMARK OFFICE

SHEET 1 OF 2  
(REV. 7-80)**LIST OF REFERENCES CITED BY APPLICANT**

(Use Several Sheets if Necessary)

DOCKET NO.: 2681/OJ661  
APPLICANT: Lior SHABTAY et al.SERIAL NO: 09/918,278  
FILING DATE: July 30, 2001  
CONFIRMATION NO: 2408RECEIVED  
SEP 27 2001  
Group 2100**U.S. PATENT DOCUMENTS**

*EXAMINER INITIALS	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE
FT	1. 5,856,981	Jan. 1999	Voelker	371	20.1	
FT	2. 5,590,118	Dec. 1996	Nederlof	370	218	

**FOREIGN PATENT DOCUMENTS**

*EXAMINER INITIALS	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
-----------------------	--------------------	------	---------	-------	----------	-----------------------

**OTHER REFERENCES****(INCLUDING AUTHOR, TITLE DATE, PERTINENT PAGES, ETC.)**\*EXAMINER  
INITIALS

FT

3. Internet Engineering Task Force Draft, "draft-gan-fast-reroute-00.txt," "A METHOD FOR MPLS LSP FAST-REROUTE USING RSVP DETOURS", April 2001.

4. Internet Engineering Task Force Draft, "draft-chang-mpls-rsvp-path-protection-ext-01.txt," "EXTENSIONS TO RSVP-TE FOR MPLS PATH PROTECTION", November 2000.

5. Internet Engineering Task Force Draft, "draft-swallow-rsvp-bypass-label-01.txt," "RSVP LABEL ALLOCATION FOR BACKUP TUNNELS", November 2000.

6. Internet Engineering Task Force Draft, "draft-iwata-mpls-shared-fastreroute-00.txt," "MPLS SIGNALING EXTENSIONS FOR SHARED FAST REROUTING", July 2001.

7. Internet Engineering Task Force Draft, "draft-kini-restoration-shared-backup-01.txt," "SHARED BACKUP LABEL SWITCHED PATH RESTORATION", May 2001.

FT

**LIST OF REFERENCES CITED BY APPLICANT**

(Use Several Sheets if Necessary)

DOCKET NO.: 2681/OJ661  
APPLICANT: Lior SHABTAY et al.SERIAL NO: 09/918,278  
FILING DATE: July 30, 2001  
CONFIRMATION NO: 2408**\*EXAMINER  
INITIALS**IT  
↑  
↓  
AS

8. Internet Engineering Task Force Draft, "draft-kini-isis-lsp-restoration-00.txt," "INTERMEDIATE SYSTEM TO INTERMEDIATE SYSTEM (IS-IS) PROTOCOL EXTENSIONS FOR LABEL SWITCHED PATH RESTORATION", November 2000.

9. Internet Engineering Task Force Draft, "draft-kini-ospf-lsp-restoration-00txt," "OPEN SHORTEST PATH FIRST (OSPF) PROTOCOL EXTENSIONS FOR LABEL SWITCHED PATH RESTORATION", November 2000.

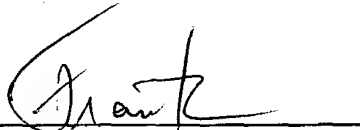
10. Internet Engineering Task Force Draft, "draft-ietf-mpls-recovery-frmwrk-02.txt," "FRAMEWORK FOR MPLS-BASED RECOVERY", March 2001.

11. Internet Engineering Task Force Draft, "draft-chang-mpls-path-protection-02.txt," "A PATH PROTECTION/RESTORATION MECHANISM FOR MPLS NETWORKS", November 2000.

12. Internet Engineering Task Force Draft, "draft-katz-yeung-ospf-traffic-03.txt," "TRAFFIC ENGINEERING EXTENSIONS TO OSPF", September 2000.

13. Internet Engineering Task Force Draft, "draft-haskin-mpls-fast-reroute-05.txt," "A METHOD FOR SETTING AN ALTERNATIVE LABEL SWITCHED PATHS TO HANDLE FAST REROUTE", November 2000.

EXAMINER:



DATE CONSIDERED:

09/27/04

**\*EXAMINER:**

Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.